

What is claimed is:

1. A mount for a fire sprinkler comprising

a base including a support, a first arm extending from the support and a second arm extending from the support parallel and displaced from the first arm, the first arm having a first support hole through the first arm and the second arm having a second support hole through the second arm and aligned with the first support hole, the support having a guide surface parallel with the alignment between the first and second support holes;

a bracket including a first plate with a first end and a second end, a retaining hole through the first plate adjacent the first end to receive the fire sprinkler, a mounting hole through the first plate adjacent the second end and a guide engaging the guide surface;

a threaded rod extending through the first support hole, the second support hole and the mounting hole adjustably mounting the bracket relative to the base parallel with the alignment and restraining the bracket from moving laterally of the alignment, the guide and guide surface engagement restraining the bracket from moving rotationally about the rod.

2. The fire sprinkler mount of claim 1, the first support hole and the second support hole being through holes, the mounting hole being threaded on the threaded rod, the threaded rod including rod ends with shoulders not extendable through the first and second support holes.

3. The fire sprinkler mount of claim 2, one of the rod ends having a nut thereon defining one of the shoulders and the other of the rod ends having an integral head defining the other of the shoulders.

4. A mount for a fire sprinkler comprising

a base including a support, a first arm extending from the support and a second arm extending from the support parallel and displaced from the first arm, the first arm having a first support hole through the first arm and the second arm having a second support hole through the second arm and aligned with the first hole;

a bracket including a first plate with a first end and a second end, a retaining hole through the first plate adjacent the first end to receive the fire sprinkler and a mounting hole through the first plate adjacent the second end, the retaining hole being displaced in the direction of the alignment from the mounting hole;

a threaded rod extending through the first support hole, the second support hole and the mounting hole adjustably mounting the bracket relative to the base parallel with the alignment and restraining the bracket from moving laterally of the alignment.

5. The fire sprinkler mount of claim 4, the first support hole and the second support hole being through holes, the mounting hole being threaded on the threaded rod, the threaded rod including rod ends with shoulders not extendable through the first and second support holes.

6. The fire sprinkler mount of claim 5, one of the rod ends having a nut thereon defining one of the shoulders and the other of the rod ends having an integral head defining the other of the shoulders.

7. A mount for a fire sprinkler comprising

a base including a support, a first arm extending from the support and a second arm extending from the support parallel and displaced from the first arm, the first arm having a first support hole through the first arm and the second arm having a second

support hole through the second arm and aligned with the first hole, the support having a guide surface parallel with the alignment between the first and second holes;

a bracket including a first plate with a first end and a second end, a retaining hole through the first plate adjacent the first end to receive the fire sprinkler, a mounting hole through the first plate adjacent the second end and a guide engaging the guide surface, the retaining hole being displaced in the direction of the alignment from the mounting hole;

a threaded rod extending through the first support hole, the second support hole and the first mounting hole adjustably mounting the bracket relative to the base parallel with the alignment and restraining the bracket from moving laterally of the alignment, the guide and guide surface engagement restraining the bracket from moving rotationally about the rod, the first support hole and the second support hole being through holes, the mounting hole being threaded on the threaded rod.

8. A mount for a fire sprinkler comprising

a base including a support having a body and attachment wings extending to either side of the body, a first arm extending from the support and a second arm extending from the support parallel and displaced from the first arm, the first arm having a first support hole through the first arm and the second arm having a second support hole through the second arm and aligned with the first hole, the wings lying in a first plane and the body lying in a second plane parallel to and displaced from the first plane;

a bracket including a first plate with a first end and a second end, a retaining hole through the first plate adjacent the first end to receive the fire sprinkler and a mounting hole through the first plate adjacent the second end;

a threaded rod extending through the first support hole, the second support hole and the mounting hole adjustably mounting the bracket relative to the base parallel with the alignment and restraining the bracket from moving laterally of the alignment.

9. The fire sprinkler mount of claim 8, the support having a guide surface parallel with the alignment between the first and second support holes, the bracket further including a guide engaging the guide surface, the guide and guide surface engagement restraining the bracket from moving rotationally about the rod.

10. The fire sprinkler mount of claim 9, the retaining hole being displaced in the direction of the alignment from the mounting hole.

11. The fire sprinkler mount of claim 8, the retaining hole being displaced in the direction of the alignment from the mounting hole.